



MISSOURI DEPARTMENT OF HEALTH & SENIOR SERVICES SECTION FOR CHILD CARE REGULATION SANITATION INSPECTION REPORT LICENSED CENTERS, GROUP HOMES AND LICENSE-EXEMPT FACILITIES

Arrival Time 10:00 am	CODES X = Non-Compliance Not	
Departure Time 12:30 pm	N.O. = Not Observed N.A. = Not Applicable	
Date 05/13/202 0	with provider IN = In Compliance	

		US/13/2020 IN = In Compliance		
Initial Annual Reinspection Lead Special Circums	stances	3		
Primrose Community Preschool, LLC		002368989 COUNTY CODE 157		
ADDRESS (Street, City, State, Zip Code)		INSPECTOR'S NAME (Print)		
4 West South Street Perryville, MO 63775	-,1100	Melanie Zernicke		
An inspection of your facility has been made on the above date. Any non-com A. GENERAL		s are marked below. E. FOOD PROTECTION	15/15/201	
Clean and free of unsanitary conditions.	Х	Food from approved source and in sound condition; no excessively dented cans.	IN	
No environmental hazards observed.	ÎN	No use of home canned food. No unpasteurized milk.	IN	
No evidence of insects, spiders, rodents or pest entry points, or pest harborage.	IIN	Ground beef cooked to 155° F; poultry and pooled eggs to 165° F; pork to 145° F	IIN	
- The evidence of insection, passing of post only pointer, or post naise age.	IN	and all other foods cooked to at least 140° F. All hot food kept at 140° F or above.	IN	
Well ventilated, no evidence of mold, noxious or harmful odors.	*	Precooked food reheated to 165°.	IN	
Screens on windows and doors used for ventilation in good repair.	IN	Food requiring refrigeration stored at 41°F or below.	IN	
No indication of lead hazards.	IN	6. Refrigerator 41° F or below, accessible readable thermometer required. Foods in		
No toxic or dangerous plants accessible to children.	X	freezer frozen solid. Temp at time of Inspection See note on page 3 ° F.	IN	
8. Medicines and other toxic agents not accessible to children. Child contact items stored to prevent contamination by medicines, other toxic agents, cleaning agents	IN	7. Metal stemmed thermometer reading 0°-220° F in 2° increments for checking food		
and waste water drain lines.		temperatures. (Also use to check hot water temperature.)	IN	
All sinks equipped with mixing faucets or combination faucets with hot and cold running water under pressure.	IN	 Food, food related items, and utensils covered, stored and handled to prevent contamination by individuals, pests, toxic agents, cleaning agents, water drain lines, medicines, dust, splash and other foods. No bare-hand contact of ready-to-eat foods. 	IN	
 Hot water temperature at sinks accessible to children - 100° - 120° F. Temp at time of Inspection See notes on page 3 °F. 	IN	Food, toxic agents, cleaning agents not in their original containers properly labeled.	IN	
11. Pets free of disease communicable to man.		37 (7 A A A A A A A A A A A A A A A A A A	100000	
12. Pets living quarters clean, and well maintained.	*	No food or food related items stored or prepared in diapering areas or bathrooms. Food stored in food grade containers only.	IN	
 Reptiles are prohibited on the premises. Birds of the Parrot Family tested for Psittacosis. 	*	Food stated inflood grade containers only. 12. Food thawed under refrigeration, 70° F running water, or microwave (if part of the	IIN	
 Swimming/wading pools filtered, treated, tested and water quality records maintained. Meets local codes. 	*	cooking process).	*	
	*	No animals in food preparation or food storage areas. No eating, drinking, and/or smoking during food preparation.	*	
15. A minimum of 18" separation between drinking fountains & hand sinks.	IN	15. Food served and not eaten shall not be re-served to children in care.	*	
16. No high hazards cross-connections. B. WATER SUPPLY (circle type)	114	Define and a stantially beautique feeds properly marked with 7 day disport data		
	CHARLES OF BRIDE	after opening or preparation. **Corrected F. CLEANING AND SANITIZING	X	
Constructed to prevent contamination.	N.A.	All items requiringsanitizing shall be washed, rinsed and sanitized with approved agents, methods, and concentrations. Corrected	X	
Meets DHSS-SCCR water quality requirements.		All utensils and toys air dried.	X	
A. Bacteriological sample results. B. Chemical (Prior SCCR Approval Needed) *City of Perryville	N.A.	The following items washed, rinsed and sanitized after each use:		
B. Chemical (Phot Society Approval Needed)		A. Foodutensils	IN	
C. SEWAGE (circle type)		B. Food contact surfaces including eating surfaces, high chairs, etc. ★Corrected	. X	
COMMUNITY ON-SITE		C. Potty chairs and adapter seats.	IN	
ON-SITE SYSTEMS ONLY	No. of the last	D. Diapering surface	IN	
1. DNR Regulated System: Type:	N.A.	E. All toys that have had contact with body fluids. 4. The following items are washed, rinsed and sanitized at least daily:	IIV	
2 DHSS Regulated System:		A. Toilets,urinals, hand sinks.	IN	
Type:	N.A.	B. Non-absorbent floors in infant/toddler spaces.	IN	
Meets DHSS-SCCR requirements.		C. Infant/Toddler toys used during the day.	IN	
3. Meets local requirements. D. HYGIENE	N.A.	 Walls, ceilings, and floors clean and in good repair. Cleaned and sanitized when contacted by body fluids. 	X	
 Care givers and children wash hands using soap, warm running water and sanitary hand drying methods. 	х	Appropriate test strips available and used to check proper concentration of sanitizing agents.	IN	
Care givers and children wash hands BEFORE: preparing, serving, and eating food; glove use. AFTER :toileting, diapering, assisting with toileting, nose blowing, handling raw food, glove use, cleaning and sanitizing, outdoor play, handling animals, eating, employed and as precessor.	INI	Soiled laundry stored and handled in a manner which does not contaminate food, food related items and child contact items.	X	
smoking, and as necessary. 3. Personnel preparing/serving food is free of infection or illness.	IN			
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Centers, Group Homes and License-Exempt Facilities Sanitation Inspection Report FACILITY NAME DATE 05/13/202**0** Primrose Community Preschool, LLC 002368989 **G. FOOD EQUIPMENT AND UTENSILS** I. BATHROOMS 1. Single service items not reused. IN 1. Cleaned as needed or at least daily 2.Paper towels stored and dispensed in a manner that minimizes contamination. All 2. All food equipment and utensils in good repair. IN X * Corrected 3. Food preparation and storage areas have adequate lighting. equipment in good repair. IN 3. Facilities approved AFTER October 31, 1991 have: 4. Kitchen equipment that produces excessive grease laden vapors, moisture or heat IN is properly vented. Enclosed with full walls and solid doors. Doors closed when not in use. * Correct CX 4. Facilities approved AFTER October 31, 1998 have: 5. Facilities shall have mechanical refrigeration for facility use only. IN Exception: License-Exempt facilities approved BEFORE October 31, 1997 Mechanically vented to prevent molds and odors IN 5. Hand washing sinks located in or immediately adjacent to the bathroom. 6. No carpeting or absorbent floor coverings in food preparation area. IN IN 7. Adequate preparation and storage equipment for hot foods. 6. No carpeting or absorbent floor coverings. IN IN 8. Facilities with a capacity of 20 children or less shall have: 7. Sufficient lighting for cleaning. IN 8. No storage of toothbrushes or mouthable toys. IN A. Mechanical dishwasher that sanitizes; or employ an additional sanitizing rinse in N.A. J. INFANT / TODDLER UNITS conjunction with the mechanical dishwasher; or a 3 compartment sink or a 2 1. If food preparation occurs, shall have a sink for food preparation separate from the compartment sink with a third portable compartment for the final sanitizing step. N.A. diapering hand washing sink. B. If a mechanical dishwasher is used, a minimum of two sinks located in food preparation area labeled as: N.A. 2. Utensils used in the I/T Unit washed, rinsed and sanitized after each use with 1) Hand washing only 2) Food preparation only. N.A. proper methods and equipment. 9. Facilities with a capacity of more than 20 children approved BEFORE October 31, K. DIAPERING AREA 1991, shall have: 1. No utensils or toys washed, rinsed or stored in the diaper changing area. IN 2. Hand sink with warm running water located in the diapering area immediately A. Mechanical dishwasher that sanitizes; or employ an additional sanitizing rinse in IN N.A. accessible to the diapering surface. conjunction with the mechanical dishwasher; or use a 3 compartment sink. B. If a mechanical dishwasher is used, a minimum of two sinks located in food 3. Diapering surface smooth, easily, cleanable, nonabsorbent, and in good repair. IN preparation area labeled as: N.A. 4. Soiled diapers stored in a solid, nonabsorbent container with tight fitting lid located IN 1) Hand washing only 2) Food preparation only. in diapering area. IN 10. Facilities with a capacity of more than 20 children approved AFTER October 31, Soiled diaper container emptied, washed, rinsed and sanitized daily. 1991 shall have: L. REFUSE DISPOSAL X 1. Adequate number of containers. *Corrected A. Facility located in provider's residence shall have separate food preparation and N.A. Clean, nonabsorbent, in sound condition. IN storage areas 3. Outside refuse area clean; containers covered at all times. X B. A commercial dishwasher or a 3 compartment sink in addition to a separate N.A. 4. Inside food refuse containers covered as required. hand washing sink. IN C. If a commercial dishwasher is used, a sink located in food preparation area 5. Restrooms used by staff have covered refuse containers. IN IN labeled as food preparation. **SECTION# OBSERVATIONS** H. CATERED FOODS Note: Lunch: 1. Catered food from inspected and approved source. N.A. Chili / hot holding in bowl waiting to be served: 187.0°F 2. Safe food temperature maintained during transport. N.A. °F. Temperature at arrival Cottage cheese / cold holding in Kenmore cooler: 40.0°F 3. Facility using catered food exclusively shall have a hand washing sink in N.A. Oatmeal / cold holding in kenmmore cooler: 39.0°F kitchen/food service area. 4. Facility not using single service utensils exclusively meets applicable dishwashing Pure Force dish machine serviced by ECOlab N.A. requirements as stated in Section G(B), or G(9), or G(10). uses approved monogram low-temperature 5. Food and food related items protected from contamination during transport. N.A chlorine sanitizer at a concentration of 50 parts per million (ppm). O = Observation; R = Required Codes: | COS = Corrected On-Site The inspector has discussed the issues marked by an asterisk (*) and/or marked by an (X) The above facility has been **inspected** and ___does ✓ does not conform with the sanitation on this form. I agree to comply with these requirements. requirements of the Missouri Department of Health and Senior Services Section for Child Care SIGNATURE OF CHILD CARP PROVIDED DATE 05/13/2020 (573) 547-6564 05/13/2020

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Centers, Group Homes and License-Exempt Facilities Sanitation Inspection Report

FACILITY NAME:

Primrose Community Preschool, LLC

002368989

DATE 05/13/2020

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SECTION#	OBSERVATIONS				
Note:	Spray bottles labeled "sanitizer" throughout daycare areas for sanitizing non-food contact surfaces:				
	- Pre-K area spray bottle sanitizer is 500 ppm (see noted violation F. 1) / remixed to 200 ppm				
	- 3's & 4's classroom spray bottle sanitizer is greater than 500 ppm (see noted violation F. 1) / remixed to 400 ppm				
	- 2's & 3's classroom spray bottle sanitizer is 200 ppm				
	Approved Member's Mark quaternary sanitizer is used in daycare areas. Inspector verified concentrations using a quaternary test kit.				
	- Spray sanitizer in kitchen area uses approved Clorox chlorine sanitizer at a concentration of 100 ppm. Inspector				
	verified concentration using a chlorine test kit.				
	Inspector discussed that Member's Mark sanitizer shall be mixed according to the manufacturer's use and directions, and shall				
	provide a 150-400 ppm in order to sanitize food and non-food contact surfaces.				
	Temperatures of food equipment/handwash sinks:				
	Kenmore cooler/freezer: 39.0 °F / -3.0 °F Kenmore freezer: 6.0°F				
	Amana cooler / freezer: 37.0 °F / 3.0°F Handwash sink in kitchen: 117.0°F				
	Handwash sink in girls bathroom: 117.0°F Handwash sink in boys bathroom: 116.0°F				
A. 11-13	O: Operator stated that there are not pets at facility at this time.				
A. 14	O: Operator stated that there is no swimming pool(s) at facility at this time.				
A. 1	O (REPEAT): Storage observed with children items such as games and toys on the floor.				
	R: The premises shall be maintained clean and free of unsanitary conditions.				
1. 2	O: Stacked paper toweling in container is observed wet from children grabbing with wet hands.				
	R: Paper towels shall be stored and dispensed in a manner that minimizes contamination.				
	COS: Inspector observed child care provider place paper toweling in container on top of paper towel dispenser and				
	observed child care staff hand out paper toweling to children to minimize contamination of paper toweling from				
	children's wet hands.				
F. 5	O: Holes are observed in walls throughout facility, and there is a missing floor tile in the corner, right beside stage.				
	R: Walls, ceilings, and floors shall be kept clean and in good repair.				
A. 1	O (REPEAT): Paint is peeling off children's play stage in 2's and 3's area.				
	R: Peeling paint (not lead based) must be scraped and the debris removed.				
A. 1	O (REPEAT): Water observed ponding in outdoor children's play area by the corner of building and in top tire of tire play area.				
	R: Facilities shall be kept clean and free of unsanitary conditions. Child care provider stated that she is planning on				
	making that area a digging area so water will no longer pond in that specific area.				
the sanitation	facility has been inspected and does does not conform with on requirements of the Missouri Department of Health and Senior ection for Child Care Regulation. The inspector has discussed the issues marked by an asterisk (*) and/or marked by an (X) on this form. I agree to comply with these requirements.				
SIGNATURE OF I	DATE OF THE PROPERTY OF THE PR				
MI	05/13/2020				

Sanitation Inspection Report

FACILITY NAME:

Primrose Community Preschool, LLC

DVN: 002368989 05/13/202**(**

SECTION#	OBSERVATIONS			
L. 3	O: Outdoor dumpster is left uncovered during inspection.			
	R: Outside storage containers shall be covered with tight fitting lids to prevent entrance of insects,			
	rodents and other pests. * (OS: Inspector observed child care provider close Mid-			
A. 1	O (REPEAT): Some of the kindermats (napping mat) and cots in 3's and 4's class room and Pre-K are			
	damaged with tares, exposing foam insulation which is not easily cleanable.			
	R: Surfaces in child care space shall be maintained smooth and easy to be cleaned so as not to leave cracks,			
	and collect dirt or germs.			
F. 5	O: Floors underneath rugs throughout facility are soiled with dirt-like debris.			
	R: Walls, ceilings, and floors clean and in good repair. Cleaned and sanitized when contacted by body fluids.			
=. 7	O: Opened paper toweling and cups are stored in laundry room area.			
	R: Only unopened packaged foods and unopened packaged single service articles may be stored in a laundry room.			
E. 16	O: Opened packages of cheese singles, cut leafy greens, and deli meat in Kenmore cooler are not provided with			
	a date mark.			
	Required: Refrigerated potentially hazardous foods shall be properly marked with 7- day discard date after			
	opening or preparation.			
	COS: Inspector observed child care provider labeling all noted food items with appropriate date mark			
	during inspection.			
F. 3(B)				
	R: Food contact surfaces including eating surfaces, high chairs, etc.; shall be washed, rinsed, and sanitized after			
	each use.			
	COS: Child provider's washed, rinsed, and sanitized tabletops during inspection.			
F. 1	O: Quaternary spray bottle sanitizers are observed at very high concentrations throughout the child care			
	areas, and are not mixed to manufacturer's directions for use.			
	R: Sanitizers approved by the MDOH and the BCCSL must be rated D-2 by the USDA or be labeled by the			
	manufacturer for use on food contact surfaces and have instructions specifically designed for use on food contact			
	surfaces. The manufacturer's directions for use shall be strictly followed. * COS: Inspector observed Child !			
I. 3	O: Both of the children's restroom doors are kept open when not in use.			
	R: Bathrooms shall be kept closed when not in use to reduce the transmission of disease causing organisms and			
	pest attraction. *COS: Inspector observed child care provider close restroom do			
L. 1	O: There is no covered trash receptacle in boys restroom during inspection due to child care provider's moving			
	covered trash receptacle outside.			
	R: There shall be a sufficient number of refuse containers at the child care (continued on pg. 5)			
the sanitation	acility has been inspected and does of does not conform with an requirements of the Missouri Department of Health and Senior oction for Child Care Regulation. The inspector has discussed the issues marked by an asterisk (*) and/or marked by an (X) on this form. I agree to comply with these requirements.			
SIGNATURE OF I				
	05/13/2020			

Centers,	Group	Homes	and	License-Exempt	Facilities
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Sanitation Inspection Report

FACILITY NAME: Primrose Community Preschool, LLC

DVN: 002368989

DATE 05/12/2021

SECTION#	OBSERVATIONS			
L. 1	(continued from pg. 4) facility to hold all the garbage and refuse produced by the facility.			
	COS: Child care provider moved covered trash receptacle back into boys restroom during inspection.			
	O: There is no covered trash receptacle provided outside due to staff moving covered trash receptacle back			
	into boys restroom.			
	R: A covered trash receptacle shall be provided at all times, if there is any trash produced in outdoor area.			
A. 1	O: The tabletop surface in 2's and 3's classroom has holes exposing particle board which is not smooth or			
	easily cleanable.			
	R: Tabletop surface shall be repaired to provide a smooth and easily cleanable surface.			
A. 7	O: Child care provider is not able to identify all plants in indoor and outdoor child care areas in which children			
	have access to.			
	R: Caregivers must be able to identify all plants in the child care space. If the identity of a plant is not known,			
	the children should not have access to the plant until the identity is known.			
	Note: Child care provider moved indoor plants out of children's access during inspection, but was unable to move			
	outdoor plants from children's access.			
F. 2	O: Inspector observed clean water cups stored with moisture.			
	R: All utensils and toys shall be air dried to prevent contamination.			
Notes:	***Inspector discussed cleaning/sanitizing procedures, surfaces of child-contact items, triming plants to limit to			
	children accessibility in outdoor play area, water play table guidelines, the use of hair restraints, using wiping cloths			
	in kitchen area, cooling food items, pest control, providing a plant list, and best practices for preventing the			
	spread of COVID-19.			
	***A copy of the report will be emailed to primrosepreschool@gmail.com. A re-inspection will occur within			
	he next 30 days or by 06/14/2021.			
	The max as days of 2) and the search			
the sanitation	facility has been inspected and does of does not conform with on requirements of the Missouri Department of Health and Senior ection for Child Care Regulation. The inspector has discussed the issues marked by an asterisk (*) and/or marked by an (X) on this form. I agree to comply with these requirements.			
SIGNATURE OF I	INSPECTOR TELEPHONE DATE GONATURE OF CHILD CARE PROVIDER DATE			
1/1/1	05/12/2021			